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Smashing Dashboards

Presentation agenda:

Install Smashing on macOS

Import and configure SmashingJamfPro

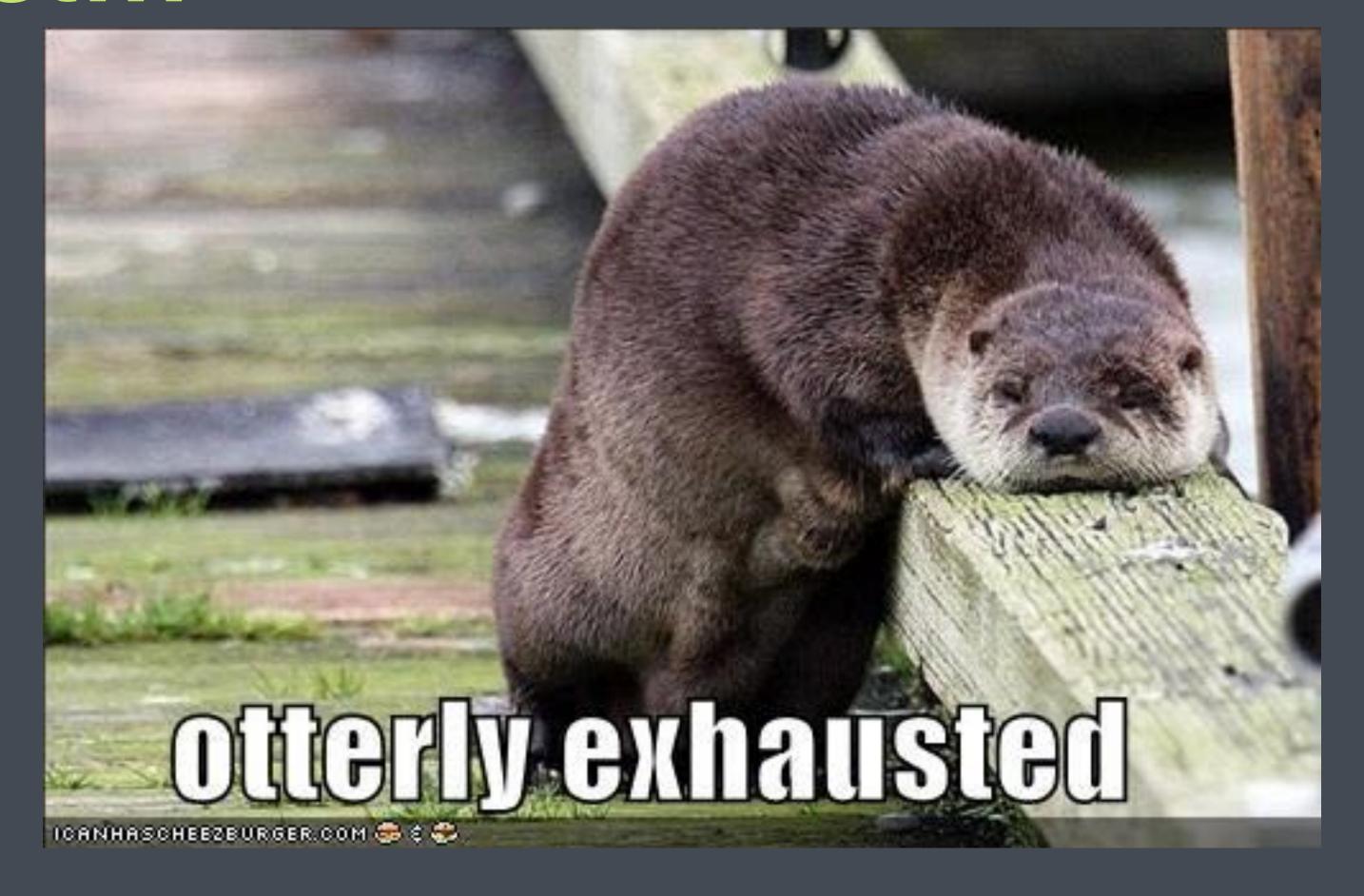
Where to get more information







But first...







Install Smashing

After installing Ruby, type in Terminal:

```
gem install bundler
gem install smashing (Get comfy; this takes a
while)
```



Install Smashing

While we wait...

- https://jamf.it/smashblog Sachin Parmar's blog
- https://jamf.it/dashwork Shopify's demo
- https://jamf.it/JNUCRuby JNUC '16 Chris Lasell's Presentation Ruby JSS





Install Smashing

In terminal, type:

```
smashing new jnuc
cd jnuc/
bundle
smashing start
smashing install 6246149 (to get the Hotness widget)
```









Get Jamf Pro Smashing

In a browser navigate to:

https://jamf.it/SmashRepo





Configure Jamf Pro Smashing

```
Copy lib/jamfpro.yml to /Users/$username/jnuc/lib
Edit variables in jamfpro.yml
user: smashread
password: JNUC2018
url: https://smashing.jamfcloud.com
allcomps: 30
percentgroup1: 150
```



Configure Jamf Pro Smashing

```
Jamfpro.yml continued...
```

msg1: 2

cgroup1: 70

adv1: 5

listadv: 7



Configure Jamf Pro Smashing

```
Copy contents of jobs/ to /Users/$username/jnuc/jobs
Copy jnuc.erb to /Users/$username/jnuc/dashboards
```



Stop and start Smashing

In terminal type:

```
CTRL + C (to stop smashing and load new jobs) smashing start
```





How it all works

Live Demo / Description



Extra Resources

https://github.com/Smashing/smashing

https://dashing.devpost.com/submissions

https://jhawthorn.github.io/curl-to-ruby/

https://jamf.it/smashwalkthru





Questions?









Bonus Otter

https://youtu.be/rWHRymxpNJ0

Thank you for listening!

Give us feedback by completing the 2-question session survey in the JNUC 2018 app.

UP NEXT

Session title

Session time

